sov/96-59-5-8/19

A New Type of Non-Tubular Regenerator for Gas-Turbine Installations

cold-rolled steel sheet; is shown in Fig 2. Regenerator heating surfaces may be made by assembling these ribbed plates either as shown in Fig 3a or as shown in Fig 3b. In each case gas flows through the channels between one pair of sheets and air between the next pair of sheets and so on. The arrangement of headers is sketched in Fig 4. The units can be used to build up a regenerator heating surface which may be either rectangular or cylindrical. Regenerators based on this construction were designed for a gas turbine of 50 MW, the operating conditions of which are given. A sketch of the rectangular form of regenerator is given in Fig 5: two such units are required for a 50 MW turbine. The construction of the regenerator is described and performance and other relevant data are recorded in Table 2. A cylindrical regenerator in which the air is delivered to the outside of the cylinder is illustrated in Fig 6 and the construction is described. If necessary, the central part of the regenerator may be used to by-pass

Card 2/3

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SOV/96-59-5-8/19

A New Type of Non-Tubular Regenerator for Gas-Turbine Installations

some of the gas. Performance and other useful data are given in the second part of Table 2. Other arrangements are, of course, possible and a sketch of a design with internal air supply is offered in Fig 7. It is concluded that ribbed-sheet surfaces have considerable possibilities for regenerator design. The types of regenerator described in the article are much cheaper and smaller than existing types. There is no special difficulty in manufacturing or assembling the new regenerators. There are 7 figures, 2 tables and 2 references, 1 of which is Soviet and 1 English.

ASSOCIATION: Vsesoyuznyy Teplotekhnicheskiy Institut (All-Union Thermo-Technical Institute)

Card 3/3

KLITIN, N.P., insh.; NECHAYEV, V.A., insh.; LOKSHIN, V.A., kand.tekhn.nsuk

Results of testing the GTU-600-1.5 plate regenerator. Teploenergetika 8 no.5:11-17 My '61.

(MIPA 14:8)

1. Yushnoys otdeleniye Gosudarstvennogo tresta po organizatsii i ratsionalizatsii elektrostantsiy; Khar'kovskiy tekhnologicheskiy institut i Dneproenergo.

(Gas turbines)

KLITIN, N.P., insh.; LOKSHIN, V.A., kand.tekhn.nauk

Heat transfer and resistance of finned bundles. Teploenergetika
8 no.7:53-57 Jl '61. (MIRA 14:9)

1. Vsesoyusnyy teplotekhnicheskiy institut.
(Gas turbines) (Air preheaters)

KLITIN, N.P., inzh.; LOKSHIN, V.A., kand. tekhn. nauk

Heat transfer and resistance of longitudinally ribbed pipes.

Teploenergetika 11 no.5:79-83 My'64. (MIRA 17:5)

1. Vsesoyuznyy teplotekhnicheskiy institut.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3"

KLITINA, L.V.

Brief petrographic characterisation of coals in the new deposits of the Kama coal-bearing area. Izv.vys.ucheb.zav.; geol. i razv. 5 no.5:48-58 My 162. (MIRA 15:6)

1. Vsesoyusnyy nauchno-issledovateliskiy geologorasvedochnyy institut (VSEGEI).

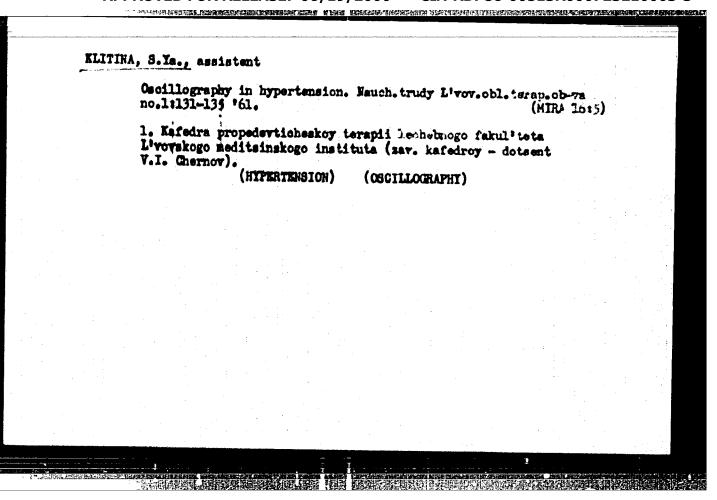
(Kama Valley---Coal----Classification)

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3

KLITINA, N.A., inah.

Waterproofer with a tass of polystyrene resin. Sbor. trud. NII po stroi. ASiA [Rost.] no.6:65-72 162. (MIRA 17:9)



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KLITIN	A, S.Ye.	
	Phenatine treatment in hypertension. Mauch.trudy L'vos ob-va no.1:271-274 '61.	obl.terap. (MIRA 16:5)
	1. Kafedra propedevticheskoy terapii lechebnogo fakuliskogo meditsinskogo instituta (sav. kafedroy - dotsent Chernov).	tota L'vor-
	(HYPERTENSION) (NICOTINAMIDE)	
<u> </u>		

PETROV, I.T.; POVKH, B.V.; BLIKHARSKIY, B.A.; CHERTOV, V.I. [deceased]; KLITINA, S.Ye.; ROZANOV, Ye.M.; SHUFLAT, A.H.

Incidence of influenza and acute cararrhs of the upper respiratory tracts in miners of Chervonograd, Lwov-Volyn Basin. Vrach. delo no.1:105-109 Ja*64 (MIRA 17:3)

1. Chervonogradskaya mediko-sanitarnaya chast' kombinata Ukrsapadugeol' (for Petrov, Povkh, Blikharskiy). 2. Kafedra propedewticheskoy terapii lechebnogo fakul'teta - sav. dotsent V.I.Chernov [deceased]) L'vovskogo meditsinskogo instituta (for Klitina, Rozsnov, Shuflat).

PLOSHKO, V.V.; KLITIMA, V.I.

Polymetamorphism of geosynclinal basite series within the Cambrain-Silurian greenatone layer in the Little Laba Valley.

Trudy IGEM no.771225-256 '62. (MIRA 16:2)

(Laba Valley---Wetamorphism (Geology))

(Laba Valley---Greenstone)

ALIMARIN, I.P.; SUDAKOV, F.P.; KLITINA, V.I.

Extraction of heteropoly compounds and its use in inorganic analysis. Usp. khim. 34 no.8:1368-1387 Ag '65.

(MIRA 18:8)

L 34375-66 EWT(m)/EWP(t)/ETI IJP(c) JD

ACC NR. AP6010717

SCURCE CODE: UR/0189/66/000/001/0098/0100

AUTHOR: Sudakov, F. P.; Klitina, V. I.; Maslova, M. T.

15 B

ORG: Analytic Chemistry Department, Moscow State University (Kafedra analiticheskoy khimii, Hoskovskiy gosudarstvennyy universitet)

TITIE: Extractive photometric determination of phosphorus and silicon in the form of their reduced heteropoly soids

SOURCE: Moscow. Universitet. Vestnik. Seriya II. Khimiya, no. 1, 1966, 98-100

TOPIC TAGS: phosphorus, silicon, phosphorus compound, molybdernm compound, silicon compound, photometric analysis

ABSTRACT: An attempt was made to develop selective and sensitive methods of determining phosphorus and silicon by combining extraction with reactions of reduction of phosphomolybdic acid (PMA) and silicomolybdic acid (SMA) by stammous exalate. The reduction products of PMA and SMA, obtained at both pH 1.8 and pH 5.0, are satisfactorily extracted with exygen— and nitrogen-containing extractants, and their extractability depends strongly on the acidity of the aqueous phase, nature of the extractant, and other factors. As a rule, the extractability of reduced PMA and SMA improves with increasing acidity, but optimum conditions exist at pH 5.0. The extracts are stable with time and obey Beer's Law. The most suitable method for determining phosphorus

Card 1/2

UDC: 541.14 + 541.15 + 772/773

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KLITINA, V.I.; SUDAKOV, F.P.; ALIMARIN, I.P.

Extraction of reduced phosphomolybdic acid with oxygen-containing solvents. Zhur. anal. khim. 20 no. ll:1145-1152
(MIRA 19:1)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova. Submitted October 14, 1964.

DOLENKO, G.M.; KLITOCHENKO, I.F.

Structure of the Welina oil field. Geol.sber. [Lvev] no.2/3:273-280 156. (MIRA 10:3)

1. Institut geolegii polesnykh iskepayenykh AH USSR, Livov. (Delina-Petroleum geology)

ARSIRIY, Yu.A.; BLANK, M.I.; BLIZNYUK, V.F.; GLUSHKO, V.V.;

KLITCCHENKO, I.F.; LITVINOV, V.R.; PALIY, A.M.; PAN'KIV, A.M.;

PISTRAK, R.M.; CHERPAK, S.Ye.; CHIRVINSKAYA, M.V.; YARCHENKO, L.H.

Plan for the areal study of the Dnieper-Donets Lowland. Trudy
VNIIGAZ no.14:3-17 '62. (MIRA 15:5)

(Dnieper-Donets Lowland—Petroleum goology)

(Dnieper-Donets Lowland—Gas, Natural—Goology)

GONTA, Tixofey Timofeyevich; GORNY, Mikolay Alekseyevich; KLITOCHEMKO,
Ivan Filipeyich; MIKHATLOV, Konstentin Pedorovich; DUBROVINA, W.D.,
vedushchiy red.; MUKHIMA, B.A., tekhn.red.

[Petroleum and natural gas in the Ukraine] Neft' i prirodnyi gas
Ukrainy. Moskva, Gos.nauchao-tekhn. ind-vo neft. i gorno-toplivani
lit-ry, 1957. 78 p.

(Ukraine--Petroleum) (Ukraine--Gas, Matural)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3

VISOTSKIT, I.V.; YEREMENKO, H.A.: ELITOCHENKO, I.P.: KORHILYUK, Yu.1.

Classification of drilled wells. Geol. nefti 1 no.8:8-12 Ag '57.

(Oil wells--Classification)

(Oil wells--Classification)

Cil-and gas-bearing prospects of the eastern part of the Dnieper-Donets Lovland. Geol. nefti 1 no.9:1-7 S '57. (MERA 10:9)

(Dnieper Lovland.-Gas, Hatural-Geology)

(Donets Basia--Petroleum geology)

(Bonets Basin--Gas, Hatural--Geology)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3

BURSHTAR, M.S.; KLITOCHEMEO, I.Y.

Geological structure and oil- and gas-bearing prospects in the northern Black Sea and Asov regions. Geol.nefti 1 no.10:1-8 0 '57.

(NIRA 10:10)

1. Vescoyusnyy nauchno-issledovatel'skiy geologo-rasvedochnyy neftyancy institut, Ob'edineniye "Ukrneft'."

(Black Sea region--Petroleum geology)

(Black Sea region--Gas. Matural--Geology)

(Asov region--Das. Matural--Geology)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3

OLUSHKO, V.V.,; KLITOCHEKO, I.P.,; MAKSIMOV, S.P.

Comparative swimerion of oil and gas potentials of the Ukrainian S.S.R. Geol. nefti Supplement to no. 7:21-33 '58. (MIRA 11:8) (Ukraine---Petroleum geology)

(Ukraine---Gas, Metural---Geology)

KLITOCHENKO, It.

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PHASE I BOOK EXPLOITATION

80Y/2682

Vse soyuznyy nauchno-issledovatel'skiy geologorasvedochnyy neftyanoy institut

Voprosy poiskov, razvedki i dobychi nefti i gaza na territorii USSR; doklady na vyyezdnoy sessii uchenykh sovetov VNIGNI i VNII, prokhodivshey v g. L'vove v maye 1957 g. (Problems in the Exploration and Production of Oil and Cas in the Ukrainian SSR; Reports Presented at a Session of the Scientific Councils of the All-Union Petroleum Scientific Research Institute for Geological Survey and the All-Union Scientific Research Institute, in Ivov, May 1957) Moscow, Gostoptekhizdat, 1959. 282 p. 1,000 copies printed.

Additional Sponsoring Agency: USSR. Ministerstvo geologii i okhrany medr.

Eds.: I. G. Baranov, V. V. Glushko, and A. S. Muromtsev; Executive Eds.: S. M. Yungans, and A. I. Zaretskaya; Tech Ed.: I. G. Fedotova.

PURPOSE: This book is intended for petroleum geologists and Ukrainian area specialists.

COVERAGE: This book contains 27 reports originally read at a meeting of the scientific councils of the VMIUNI (All-Union Petroleum Scientific Research Institute for Geological Survey), the VMII (All-Union Scientific Research Card 1/4

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Baranov, I. G., I. F. Klitochenko, A. A. Martynov, A. S. Murand N. A. Samborskiy. Gas and Oil Possibilities of the Devoi Formations of the Southeastern Part of Depression	ian	
Martynov, A. A., and N.A. Samborskiy, S.Ye. Cherpak. Oil and Possibilities in the Devonian Formations of the Kolaydinskays (Southwestern Edge of the Dnepr-Donets Depression)	1 Gas 1 Area 150	
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BONDARCHIK, V.G., akademik, otv.red.; PORFIR'TEV, V.G., akademik, red.; KOZIH, Ya.D., doktor geol.-miner.nauk, red.; KAPTAREMKO-CHERNOU-SOVA, O.K., doktor geol.-miner.nauk, red.; SHUL'GA, P.L., doktor geol.-miner.nauk; KLINCHKO, V.Ya., kand.geol.-miner.nauk, red.; MCEYAVKO, G.I., kand.geol.-miner.nauk, red.; KLITOCHEMKO, I.F., red.; MURCHTSHV, A.S., red.; MUKHIM, A.V., red.; CHERPAK, S.IS., red.; MANVELOVA, K.K., mladshiy nauchnyy sotrudnik, red.; MCE'NIK, A.F., red.isd-ve; MILEKHIM, I.D., tekim.red.

[Geology, and oil and gas potentials of eastern regions in the Ukraine; proceedings of the conference on oil and gas potentials of the Ukraine] Geologicheskoe stroenie i neftegasonosnost! vostochnykh oblastei Ukrainy; trudy nauchno-proisvodstvennogo soveshchaniia po probleme neftegasonosnosti Ukrainy, 27 fevralia - 3 marta 1956 g. Kiev, 1959. 436 p. (MIRA 13:3)

1. Akademiia nauk URSR, Kiew, Instytut geologichnykh nauk.
2. AN USSR (for Bondarohuk, Porfir'yev). 3. Glavnyy geolog ob"yedineniya "Ukrneft'" (for Klitochenko). 4. Direktor Ukrainskogo otdeleniya Yessoyusnogo nauchno-issledovatel'skogo geologo-rasvedochnogo
neftyanogo instituta (YMIGHI) (for Muromtsev). 5. Glavnyy inshener
tresta "Ukrneftegeofisika" (for Mukhin). 6. Glavnyy geolog tresta
"Ukrkvostoknefterasvedka" (for Gherpak). 7. Institut geologicheskikh
nauk AN USSR (for Manvelova).
(Ukraine--Petroleum geology) (Ukraine--Gas, Matural--Geology)

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THE REPORT OF THE PROPERTY OF

14(5)

SOV/9-59-7-3/15

AUTHORS:

Dolenko, U.N., and Klitochenko, I.F.

TITLE:

Oil and Cas Possibilities of the L'vovskiy Paleozoic Depression

PERIODICAL:

Geologiya nefti i gaza, 1959, Nr 7, pp 12 - 15 (USSR)

ABSTRACT:

Information is given on singling out of gas and oil bearing zones in the L'vovskiy depression, by using available geological and geophysical data. The L'vovskiy depression is characterized by strong tectonic deformations which caused the formation of complicated substructures and faults, accompanied by terrace-shaped elevations. There are three main faults: The Kalush-Nemirovskiy fault accompanied by the upheaval zone of the so-called marginal plateau elevation; the L'vovskiy fault accompanied by the zone of the L'vovskiy terrace-shaped elevation and the Kameno-Bugskiy fault accompanied by the Milyatin-Kulichkovskiy upheaval zone. The mentioned faults can be referred to the type of plutonia breaks which are characterized by considerable extension and depth and by a paplongated development period extending over whole geological stages. This continuous development entailed changes of the rook thicknesses and the introduction of terrigenous components into the sedimentary series. In sones of extended plutonic break cracks

Card 1/3

SOV/9-59-7-3/15

Oil and Gas Possibilities of the Livovskiy Paleozoic Depression

were formed in the strata which improved collecting properties of stratigraphic horizons and the development of local structures. This furthered the formation of gas and oil fields. Plutonic breaks had a particular importance since they apparently formed passages for oil migration from the areas of origin into trap atructures enclosing the rock-collectors. These conducts were situated in areas of maximis deformation. It is concluded that best gas and oil possibilities in the L'vovskiy Paleozoic depression existed in the marginal plateau zone and in the Milyatin-Kulichkovskiy upheaval. These areas possess all necessary conditions for oil and gas formation, such as rock-collectors, trap structures and disjunctive deformations, forming passages for oil migration. This opinion is supported by other scientists including G.Kh. Dikenshteyn [Ref 3, \$\frac{1}{2}\$, D.P. Naydin [Ref 57, V.V. Glushko, I.P.

Card 2/3

THE CANADA PROTECTION OF THE CASA PROTECTION OF THE CASA PROTECTION OF THE PROTECTIO

Results of oil and gas prospecting in the Ukrainian S.S.R. in 1960 and prospecting outlook for 1961. Geol. nefti i gaza 5 no. 5:1-6 My '61. (MIRA 14:4)

1. Glavgeologiya US3R. (Ukraine--Gas, Natural--Geology)

CUREVICH, B.L.; KLITOCHENKO, I.F.; CHIRVINSKATA, M.V.

Oil and gas prospecting trends in the Black Sea region, Geol.
nefti i gaza 5 no.6:6-10 % '61. (MIRA 14:6)

1. Trest Ukrgeofizrazvedka, Clavgeologiya USSR.
(Black Sea region—Petroleum geology)
(Black Sea region—Gas, Matural—Geol.gy)

KLITOCHENKO, I.F.; PALIY, A.M.

Results of geological prospecting in the Ukrainian S.S.R. for 1961. Geol.nefti i gaza 6 no.519-16 My '62. (MIRA 1515)

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1. Clavnoye upravleniye geologii i okhrany nedr pri Scvete Ministrov USSR. (Ukraine-Petroleum geology) (Ukraine-Gas, Natural-Geology)

BROD, I.O.; VITRIK, S.P.; GORDIYEVICH, V.A.; KLITOCHENKO, I.F.; KOSOROTOV, S.P.; PALIY, A.M.; POPOV, V.S.

Evaluating the results and the measures for improving prospecting for oil and gas fields in the Ukraine. Geol.neft i gaza 6 no.10:1-12 0 '62. (MIRA 15:12)

1.Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrGSR, Ministerstvo geologii i okhrany nedr SSSR i Moskovskiy gosudarstvennyy universitet. (Ukraine—Petrolega: geology)

(Ukraine—Petrolegn: geology) (Ukraine—Gas, Matural—Geology)

KLITOCHENKO, I.P.; ANTSUPOV, P.V.; VUL', H.A.

Prospects of oil and gas in the Pokutye section of the Carpathians. Geol.neft i gasa 6 no.10:13-17 0 '62. (MIRA 15:12)

1. Glavnoys upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR i Ukrainskiy nauchno-issledovatel'skiy geologorasvedochnyy institut. (Fokutye region-Petroleum geology)

(Polutye region—Gas, Matural—Geology)

KLITOCHENKO, I.F.; SAMBORSKIY, N.A.

New data on box folds in the Dnieper-Donets Lowland. Geol. nefti i gaza 7 no.8:30-35 Ag '63. (MIRA 16:10)

1. Trest Poltavaneftegasrasvedka.

GLUSHKO, Vasiliy Vasil'yevich; KLITQCHENKO, Ivan Filippovich;
KRAMARENKO, Vladimir Mikolayevich; MAKSIMOV, Stepan
Pavlovich; CHENYINSKATA, Marina Vladimirovna;
OVCHINNIKOVA, S.V., red.; VOROMOVA, V.V., tekhn. red.

[Geology of oil and gas fields in the Ukrainian S.S.R.]
Geologiia neftianykh i gazovykh mestorozhdenii Ukrainskoi SSR. Moskva, Gostoptekhizdat, 1963. 314 p.

(MI.A 17:2)

AGISHTV, A.P.; KLITOCHINKO, I.P.; LAPKER, I.Tu.; FALIY, A.H.; STEELIN, B.P.;
TRECKZEVSKIY, S.A.; TRACHISHER, S.V.

Now gas-bearing area in the southeastern section of the interer-Donets Lowland. Gaz. prom. 2 no.12:4-6 '63 (NIRA 18:2)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3

"Tectonic and facies conditions as a factor of oil and gas accumulation in the Ukrainian SSR."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.

KLITOCHENKO, I.F.; PALIY, A.M.

Results of geological prospecting for oil and gas in the Ukraine for 1963. Geol. nefti i gasa 8 no.414-9 Ap '64.

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR.

BLIZNYUK, V.F.; GAVRISH, V.K.; GRITSAY, Ye.T.; KEL'BAS, B.1.; ALITOCHENNO, I.F.; MARTYNOV, A.A.; PALIY, A.M.; POPOV, V.S.; SHAYKIN, I.M.; YARCHENNO, L.M.

Stratigraphic boundaries and oil and gas potentials of the Upper Cretaceous sediments in the Dnieper-Donets Lowland. Geol. neft1 1 gasa 8 no.4128-35 Ap '64. (MIRA 17:6)

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR, Kiyevskaya ekspeditsiya tresta Ukregeofisrasvedka, Kiyevskaya ekspeditsiya Ukrainskogo nauchno-issledovatel'skogo geologorazvedochnogo instituta i Chernigovskaya ekspeditsiya Ukrainskogo nauchno-issledovatel'skogo geologorazvedochnogo instituta.

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KILITOCHENKO, I.F.; KRADARENKO, V.N.; PALTY, Z.M.

Brief digest of the history of the development of petroleum production in the Ukraine. Geol. nefti i gasa 8 no.9:32-37 3 '64. (MIRA 17:11)

1. Olavnoys upravleniye geologii i okhrany nedr pri Sevete Hinistrev UkrSGR i Ukrainskiy nauchar-issledovatel skiy geologorazvedochnyy institut.

BALUKHOVSKIY, N.P.; GAVRISH, V.K.; KLITOCHENKO, I.P.; POPOI, V.S.

Concerning the super-deep Dnieper-Donets oil well. Neft. 1 gas.
prom. no.413-6 O-D '64 (MIRA 18:2)

VASIL'YEV, V.G.; VOROB'YEV, B.S.; DUDKO, N.A.; ZIL'BERMAN, V.I.; KLITSCHENKO, I.F.; LI'TVINOV, V.R.; TKHORZHEVSKIY, S.A.; CHERPAK, S.I.

Present status of and prospects for the development of the production of natural gas in the eastern Ukrainian oil- and gasbearing region. Gaz. prom. 10 no.411-6 465.

(MIRA 1815)

KLITCCIEINO, I.F.

011 and gas prospecting in the Ukrainian S.S.R.; results for 1964 and problems for 1965. Geol. nefti gaza 9 no.6:1-4 Js 165.

1. Olavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR.

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CHEVICKAYA, N.J., Glanet, Pays, Wisher, de action, N.J., ELITORING, L.F.;

Burled Polectole structures in the stationation part of the Onioper-Donets Locient. Gard, natti 1 gard the Silf-22 Je (Mich. 1813)

1. Ukrainskiy randano-indestrated akiy sector reaveneshnyy institut, Kiyev; Glavnoyo upravieniya scolerii 1 schruny nedr pri Soveta Hinistro BirSSR i treat Ukrgocfizrazvecka.

KLITOCHENKO, I.T.

Results of and further trends in geological prospecting for oil and gas. Geol.shur.22 no.1:3-13 '62. (MIRA 15:2)

1. Glavnoye geologo-razvedochnoye upravleniye USSR. (Ukraine--Prospecting)

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L 46010-66 EWT(1) W.

ACC NR AR6029454

SOURCE CODE: UR/0169/66/000/005/D017/D017

AUTHOR: Andreyeva, R. I.; Gdalevskaya, Ts. M.; Lositskaya, Ye. P.; Klitochenko, T. I.; Marchenko, A. P.; Razumenko, G. F.; Sokolova, N. T.; Chayka, V. G.

TITLE: Compilation of composite seismic maps of the southeastern part of the Dnepr-Donets basin

SOURCE: Ref. zh. Geofizika, Abs. 5D115

REF SOURCE: Tr. Ukr. n.-i. geologorazved. in-t, vyp. 14, 1965, 132-139

TOPIC TAGS: Dnepr basin seismic map, Donets basin seismic map

ABSTRACT: A second interpretation is made of seismic data obtained for the southeastern part of the Dnepr-Donets basin, using supplementary data obtained in drillings. Structural maps to the scale of 1:50,000 and 1:100,000 are plotted for four horizons, from the Cenomanian to the Lower Permian. Iso-pachous line maps, plotted on the basis of data obtained in seismic exploration, are also discussed. A detailed analysis is made of the tectonic structure of the Upper Paleozoic, Mesozoic, and Cenozoic stages on the basis of the above-mentioned

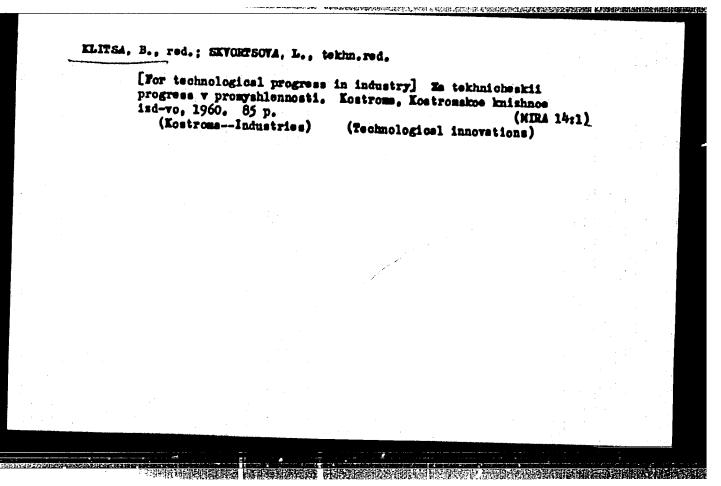
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- 2. USSR (600)
- 4. Limberg, A. A.
- 7. In answer to Prof. A. A. Limberg's article, "Geometric and biologic aspects in repair of external nose with twiested and doubled flat skin graft." Stomatologica no. 4 1952

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APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210003-3"

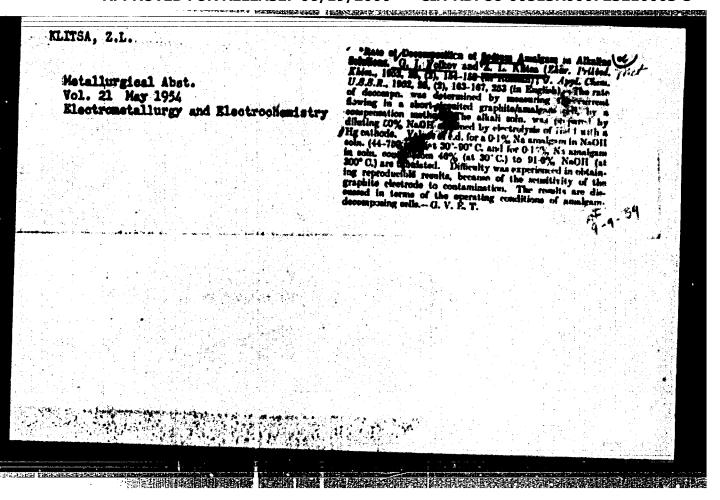


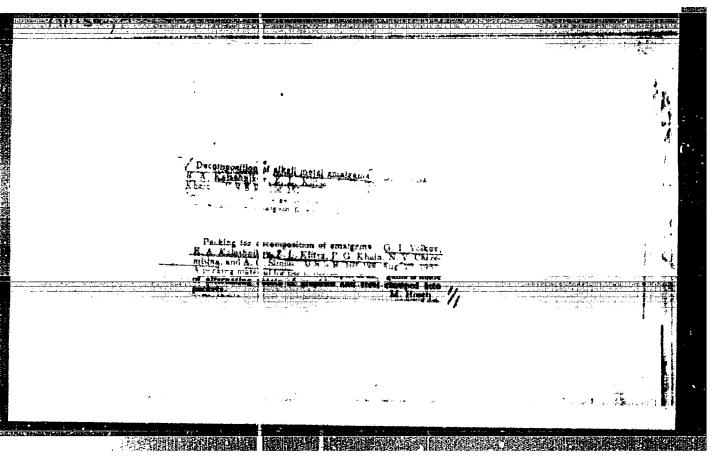
COKOLOV, Konstantin Nikolayevich; KLITSA, B., red.; SKVORTSOVA, L., tekhn. red.

[Masters of biological desiccation] Masters biologicheskoi sushki. Kostroma, Kostromskoe knishnoe isd-vo, 1960. 25 p. (MIRA 14:10) (Lumber---Drying)

DVORNIKOV, Makar Matveyevich; KLITSA, B., red.

[Mechanization of free floating drive; from practices of the Makar'ev Floating Station] Fekhanizatsiia molevogo splava; iz opyta Makar'evskoi splavnoi kontroy. [n.p.] Kostromskoe knizhnoe izd-vo, 1963. 38 p. (MIKA 18:9)





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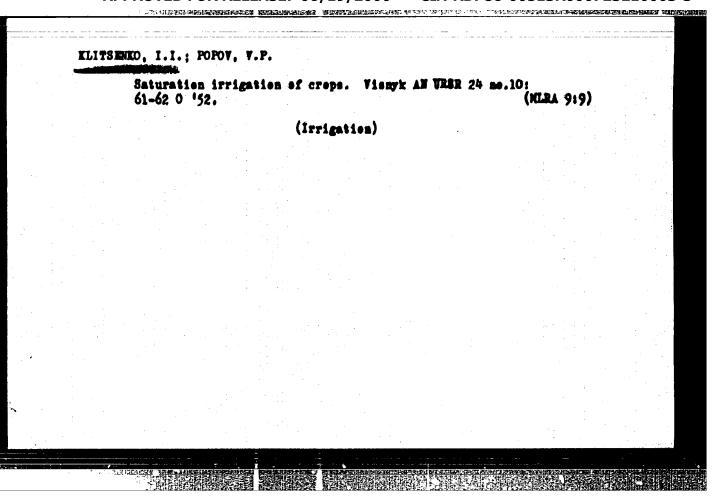
SO: Knizhnaya Letopis', No 1, 1956

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[Ways of increasing livestock production; practices of the "Pamiat' Lenina" Collective Farm, Cherkassy District, Cherkassy Province] Wa shliakhu sbil'shennia vyrobnytstva produktiv tvarynnytstva; s dosvidu kolhospu "Pam'iati Lenina" Cherkas'koho raionu Cherkas'koi oblasti. Kyiv, 1960. 39 p. (Tovarystvo dlia poshyrennia politychnykh i naukovykh snan' Ukrains'koi RSR. Ser,6, no.5).

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So: Kaizhnaya letopis'. No. 27, 1956. Moscow. Pages 94-109; 111.

USSR/Form Animals. The Swine

Ab. Jour : Rof Zhur - Biel., No 11, 1958, No 50058

Author : Klitronko B.T.

Inst Titla

: The Significence of Combined Silege Fodder for Reiging and

Fattoning of Figr.

Orig Pub : Zhivotnovodstvo, 1957, No 5, 50-58

Abstract : The let group of young ows was fed silege containing 50 percent of milky-wexy corn orre, 30 percent of boiled po-trtoce, 15 percent of equath, and up to 5 percent of elfelfe chaff. The 2nd group reserved 40 percent of corn cilego (strike end oers) end 60 percent of squesh. The 3rd (centrol) group wes given the usual retions, i.c., stendard retions for the givenform. Druing the fettening period, the weight grins which were echieved until morty and confet conditions word rerehed in the enirels, encunted to 521, 511, and 526 kg per each of the 3 croup, respectively. Discrtibility acofficients for each of the 3 group, were as follows:

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CATEGORY

: Gultivated Plants - Porage Crops.

ABS. JOUR. : REBBIOL., No.14, 1958, No.63466

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: Gorb, T. V., Klitsenko, S. T.

1357.

: Kharkov 400 technical Institute

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: Yields, Chemical Composition and Food Value of Corn During Different Stages of Vagetation.

0010. 139. : Sb. tr. Shar'kovsk, zootekhn. in-ta, 9, 43-96 1757

ADSTRACT

: In 1950, preductivity, dynamics of the chamical composition and the food value of the dorn variety Wartkovskaya 23 worm studied during different stages of vegetation. During the stage of the emergence of the tassels, 266 c of raw mass and 30 s of dry matter were secured from 1 ha; at the stage of wax; ripeness - 25 and 95 o respectively. Corn contains the hig sest amount of food units and dispostible protein in the period of the full ripeness of the kernel. Carotene is concentrated chiefly in the leaves of corn; vitamin C - in the leaves and stems. The amount of carotene

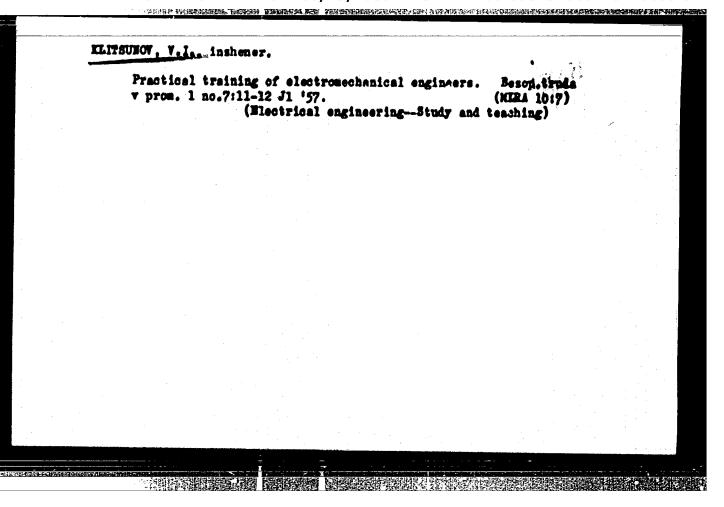
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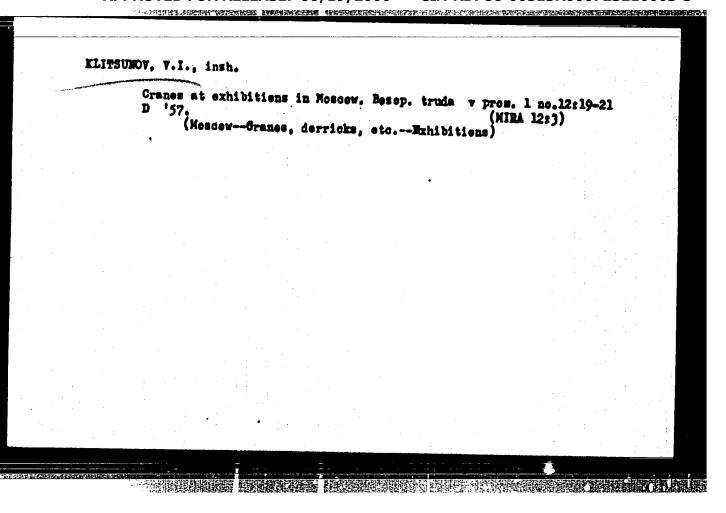
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Parcvarian cysts. Sovet. med. 27 no.9:97-100 S*63 (MIRA 17:2)

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(Moscow Basin--Coal mines and mining--Sefety measures)

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Observe safety requirements in designing machines and mechanisms.
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(Coal mining machinery)

KAPELYUSHNIKOV, German Isaakovich; KLITSUNOV, Viktor Ignat'yevich; MIRSKAYA, V.V., red.isd-va; SEKLYAR, S.Ya., tekhn.red.; BOLDYREVA, Z.A., tekhn.red.

[Shfety in the use of electricity in mining] Besopesnoe primenenie elektricheskoi energii v shakhte. Moskva, Gos.nauchnotekhn.isd-vo lit-ry po gornomu delu, 1960. 50 p.

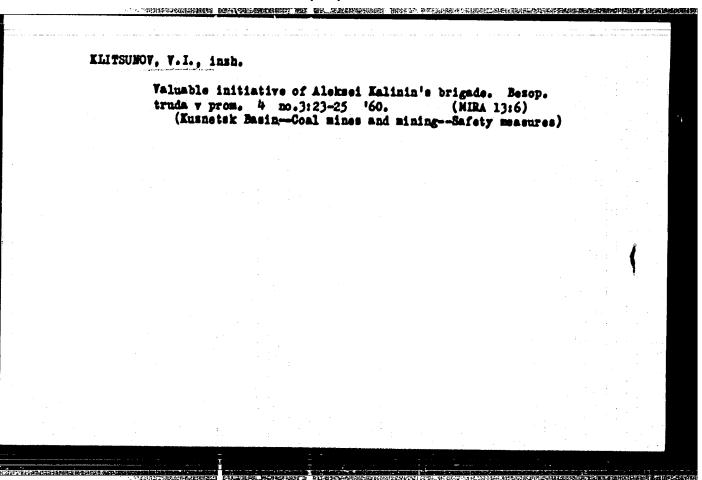
(MIRA 14:2)

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TYURKYAN, Raffi Armenakovich; CORLOV, Petr Ivanovich; ZORI, Anatoliy Stefanovich; AFONCHENKO, Vladimir Vasil'yevich; KLITSUHOV, V.I., otv. red.; CHECHKOV, L.V., red. izd-va; LOMILINA, L.N., tekhn. red.; IL'INSKAYA, O.M., tekhn. red.

[Information for worker on vertical shafts, shaft bottoms, and chambers] Pamiatka prokhodchika vertikal'nykh stvolov, okolostvol'-nykh dvorov i kamer. Moskva, Gos. nauchno-tekhn. isd-vo lit-ry po gornomu delu, 1960. 71 p. (MIRA 14:7)

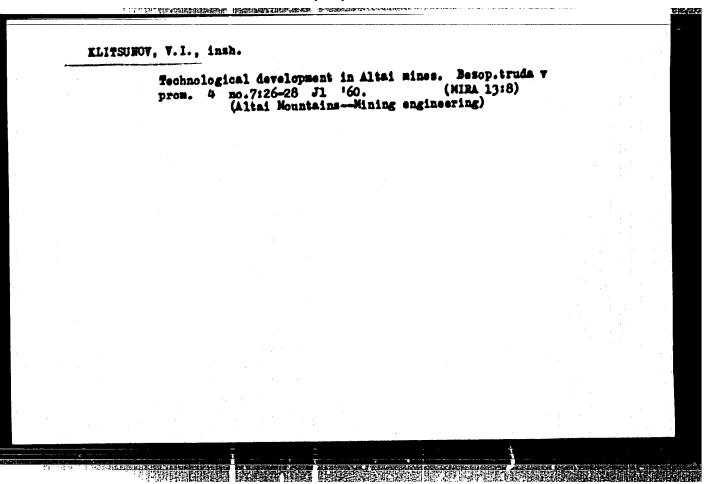
(Shaft sinking)

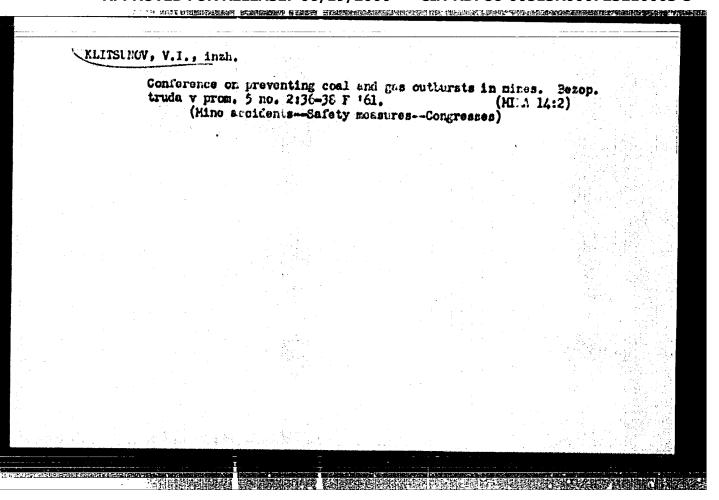


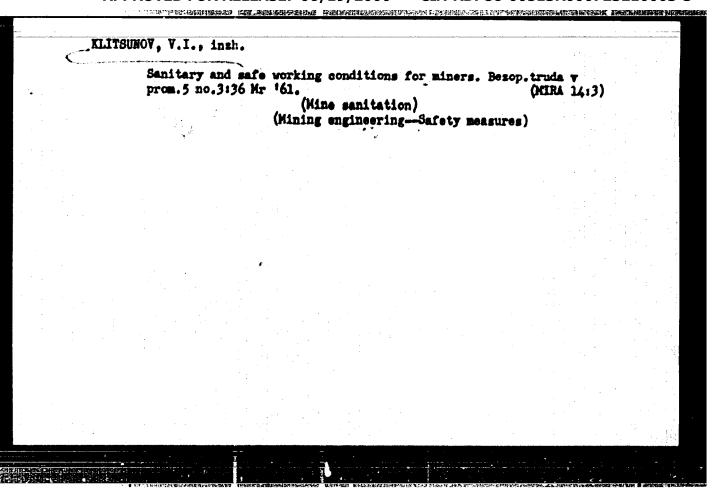
KAPELIUSHNIKOV, O.I., insh.; KLITSUNOV, V.I.

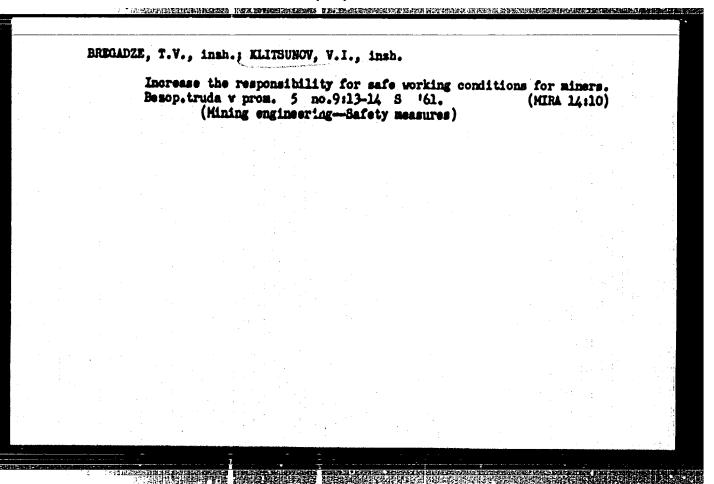
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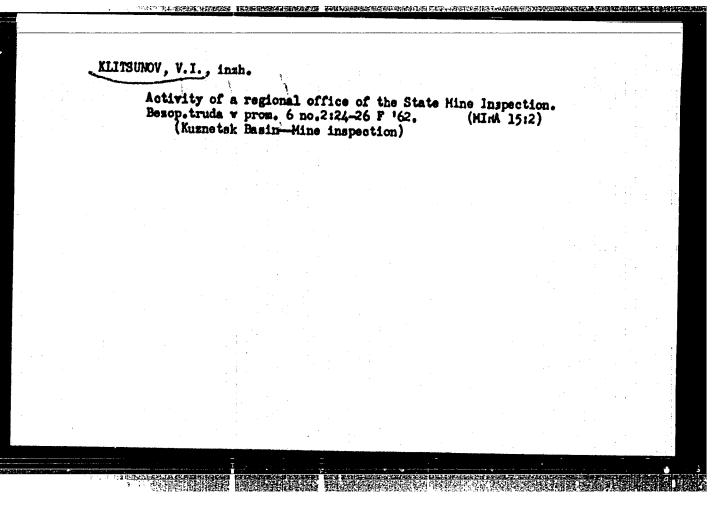
(Electricity in mining—Saftey measures)











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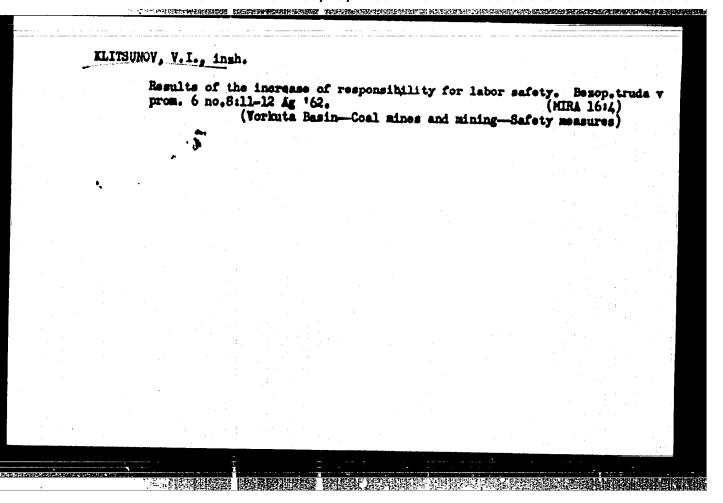
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OKHRIMENKO, V.A., red. isd-va; IL'INSKATA, O.M., tekhn. red.

[Safety measures in underground coal mining] Tekhnika besopesmosti pri podsemnoi debyehe uglia. Hoskva, Gos. nauchnotekhn. izd-va lit-ry po gornomu delu, 1962. 503 p.

(MIRA 15:4)

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The effect of cholinotropic drugs on the rhythmic activity of glochidia of fresh-water mussel (Anodonta sygnes L.). Acta biol. Acad. soi. Hung. 15 no.2s119-128 164

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Now method of treatment of generation ophthalmia. Feldeber

& almeh. no. 8:29-31 Aug. 1950.

1. Candidate Medical Sciences.

ILIVANSIATA, A. A. Toxic effect of sulfonamides on the eye. Vest. oft., Moskva 30 no. 4:32-35 July-Aug 1951. 1. Camidate Medical Sciences. 2. Of the Rye Room of the Central Polyclinic of the Administration for Economic Therapeutic Institutions (Head Physician -- N. N. Prokimger).

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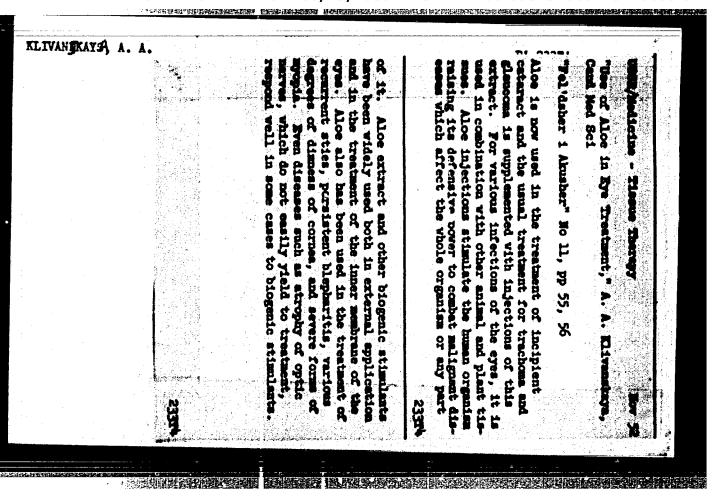
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LIVANSKAYA-KROL', Ye. S. (Prof.)	
"Stomach and Duodenum Ulcers in Children," Sov. Med., No.1, 1948	
Clinic of Children's Diseases, Med. Faculty, Sverdlovsk Med. Insy.	
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Hethods of determination of scientifically justified staffing requirements of the hygiene service at the district level.

Cesk. sdrav. 13 no. 7/8:354-361 Ag 165.

1. Vyzkumny ustav organizace sdravotnictvi v Frase.

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Country : Hungary B-8

Category= : Thermodynamics. Thermochemistry. Equilibria.

Abs. Jour. : Physico-Chemical Analysis. Phase Transitions. 18459

Ref Zhur-Khimiya, No 6, 1959

Author ! Grasselly, Gy.; Klivenyi, E. Institut.

Title : Concerning the Thermal Properties of the

Manganese Oxides of Higher Valencies

Orig. Pub. : Acta mineral.-petrogr. Szeged, 1956, 9, 15-32

Abstract: Study of behavior of manganese oxides on heating in presence of air, for 3 hours, in temperature range 460°-1050°. Temperature dependence curves of EniO ratio in oxides were obtained for pure synthetic MnO₂ (I), Mn₂O₃ (II), Mn₃O₄ (III), and mixtures I + II, I + III, II + III, with initial component ratios 1:3, 1:1, 3:1, and of I + II + III, with initial component ratios 5:3:2, 2:1:2, 2:3:5. By the oxalate method a determination was made, with an accuracy of ± 0.2%, of the amount of active oxygen in the mixtures, after heating Average composition of mixtures after calcining: at 460° MnO_{2.992}; at 700° Mn₂O₃; at 1050° Mn₃O_{4.008}. III in mixtures Card: 1/2

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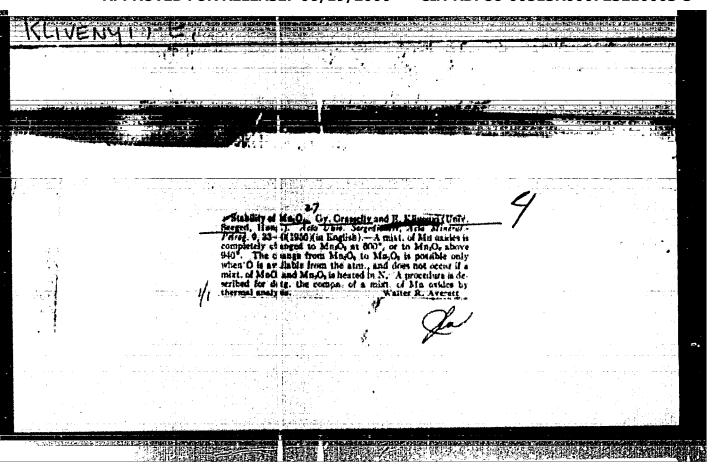
Category : Thermodynamics. Thermochemistry. Equilibria.

Author : Institut. : Title :

Orig Pub.

Abstract : with I or II, or in the presence of both components, is completely oxidized to homogenous II in the interval 560-880°, which is confirmed by chemical and by X-ray analyses. -- I. Sokolova.

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HUNGARY / Cosmochemistry: Geochemistry. Hydrochemistry.

Abs Jour: Ref Zhur-Khimiya, No 8, 1959, 26872.

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Author : Grasselly, G. and Klivenyl, R.

Title A Method for Determining the Mineral Composition of Sedimentary Manganese Oxide Ores on the Basis

of Their Thermal Properties.

Orig Pub: Acta Miner.-Petrog. Szeged, 10, 33-46 (1957) (in English).

Abstract: The earlier developed method for the analysis of the system HnO -Mn O -Mn O (RZhKhim, 1959, 26814) is applied to the determination of the mineral composition of 12 specimens from various Hungarian deposits containing pyrolusite (I), manganite (II), and psilomelane (III). Thermal analysis has shown

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Country Category Abs. Jour : Ref Zhur - Khim., No 5, 1959, Tio. 15363 Author Inotitut. Titlo Oris Pub. of isoeugenol (IV), of 4-ethoxy-3-tenzyloxy-Abstract propenylbenzene (V) and of 3,4-diethoxypropenylbenzene (VI) was shown. In the course of contid. the investigation, it was proved that partial debenzylation of I and subsequent methylation lead not to dimethoxybenzyloxyphenylenedane (see Baker, W. et al., J. Chem. Soc., 1952, 4310), but to monomethoxytribonzyloxyphenylenedane. 3.3 g. of I in 60 ml. of CH20H are hydrogenated over 0.3 g. of Pd/C, filtered in 2/6 Card:

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VINKLER, Elmer (Szeged, Beloianniss ter 9, Hungary); KLIVENII.

Elmer (Szeged, Beloianniss ter 9, Hungary)

Antimicrobial activity of aromatic thiolsulphonates and thiolsulphinates. Acta biol. Hung 12 no.2:121, 126 161.

1. Institute for Plant Physiology, University of Szeged (Head: I. Szalai) and Institute for Pharmaceutical Chemistry, Medical University, Szeged (Head: D. Roszegi).

FERENCZY, Lajos (Saged (428), Hungary.); 230LT, Janos (Szeged (428), Hungary.); VINKLER, Elemer (Szeged, Beloiannisz ter 9, Hungary.); KLIVENYI, Elemer (Szeged, Beloiannisz ter 9, Hungary.)

Antimicrobial activity of aromatic thiolsulphonates and thiolsulphinates. Acta biol Hung 12 no.2:121-126 '61.

1. Institute for Plant Physiology, University of Szeged (Head: I. Szalai) and Institute for Pharmaceutical Chemistry, Medical University, Szeged (Head: D. Koszegi).

